

**ANTIBODIES AGAINST T CELL IMMUNOGLOBULIN DOMAIN AND MUCIN  
DOMAIN 1 (TIM-1) ANTIGEN AND USES THEREOF**

**Abstract of the Disclosure**

The invention described herein is related to antibodies directed to the antigen TIM-1 and uses of such antibodies. In particular, there are provided fully human monoclonal antibodies directed to the antigen TIM-1. Isolated polynucleotide sequences encoding, and amino acid sequences comprising, heavy and light chain immunoglobulin molecules, particularly sequences corresponding to contiguous heavy and light chain sequences spanning the framework regions (FR's) and/or complementarity determining regions (CDR's), specifically from FR1 through FR4 or CDR1 through CDR3, are provided. Hybridomas or other cell lines expressing such immunoglobulin molecules and monoclonal antibodies are also provided.